

Part IV System Administrator's Guide “A”:

Recommended and Supported Implementations

Chapter 14: *Installing Fermi Kerberos on a UNIX (non-Linux) System*

In this chapter we provide instructions for installing the Fermilab **kerberos** product on a UNIX machine (Linux is treated separately in Chapter 15: *Installing Fermi Kerberos on a Linux System*) and for installing Kerberized **ssh**, as the combination works very well. These products are available from *fnkits.fnal.gov*. We describe how to install them using **UPS/UPD**. The information is valid for all supported flavors of UNIX, namely: SunOS, IRIX and OSF1.

Chapter 15: *Installing Fermi Kerberos on a Linux System*

In this chapter we provide instructions for installing the Fermilab **kerberos** product and Kerberized **ssh** on a RedHat Linux machine. These products are available as **UPS** products from *fnkits.fnal.gov*, and in **RPM** format.

Chapter 17: *Kerberized UNIX System Administration Issues*

In this chapter we discuss some UNIX system administration issues related to the installation of Kerberos software.

Chapter 16: *The Kerberos Configuration File: `krb5.conf`*

In this chapter we describe the Kerberos configuration file `krb5.conf`.

Chapter 18: *Additional UNIX Sysadmin Information for Off-Site Installations*

In this chapter, we discuss some miscellaneous issues that sysadmins of off-site Kerberos installations should be aware of. Also see Chapter 6: *Logging In from Off-Site*.

Chapter 19: *Installing and Configuring WRQ® Reflection on a Windows System*

In this chapter we describe how to install and configure the **WRQ® Reflection** software on your Windows system (Win 2k, NT4, 95, or 98) in order to access Kerberized machines and optionally encrypt your data transmissions.

